

FIG. 1

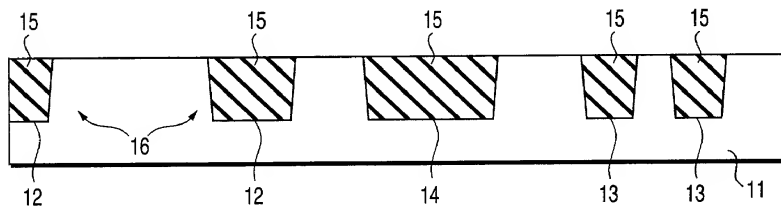


FIG. 2

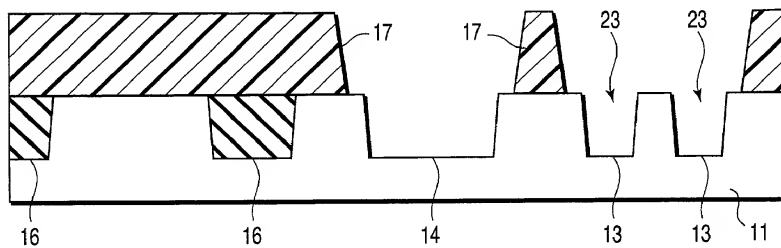


FIG. 3

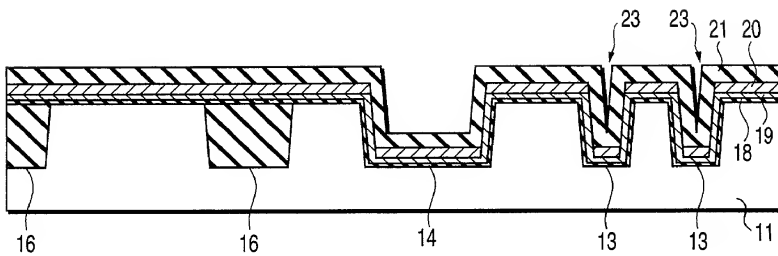


FIG. 4

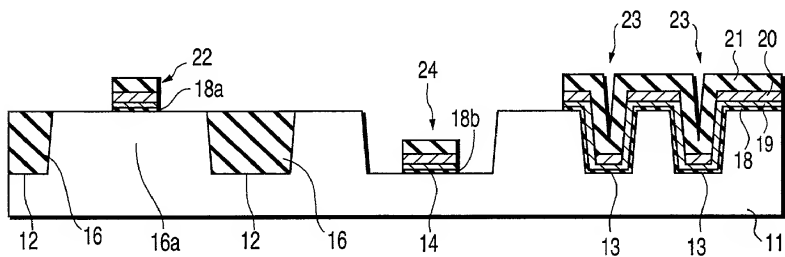


FIG. 5

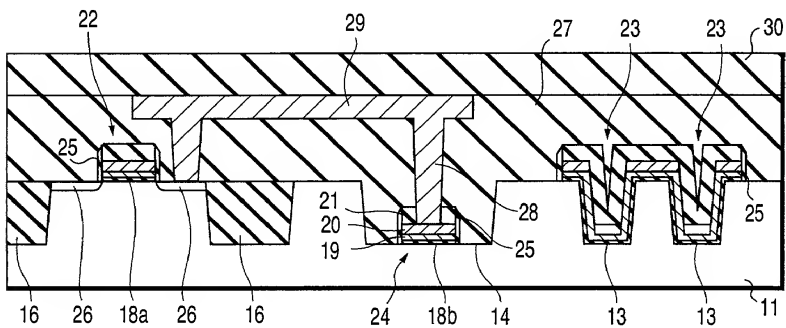


FIG. 6

FIG. 7

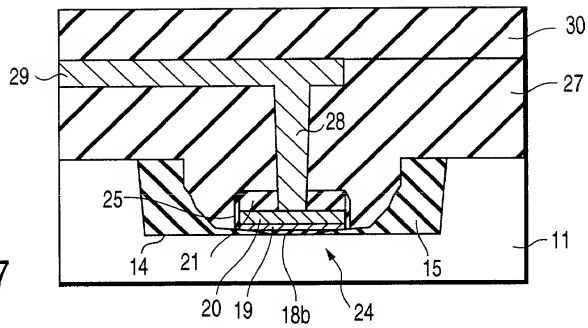


FIG. 8

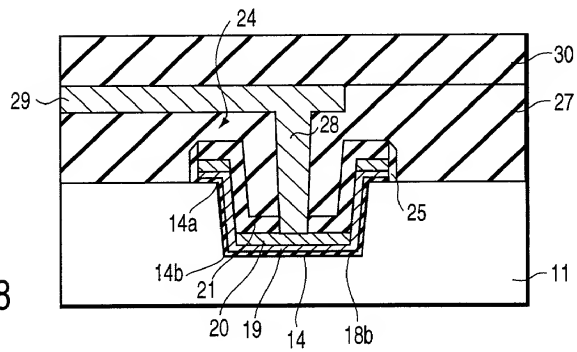


FIG. 9

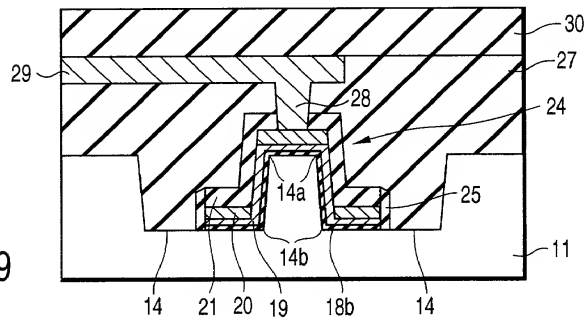


FIG. 10

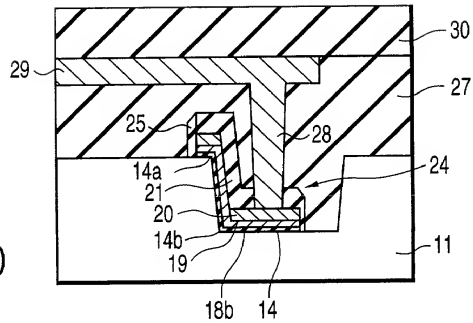


FIG. 11

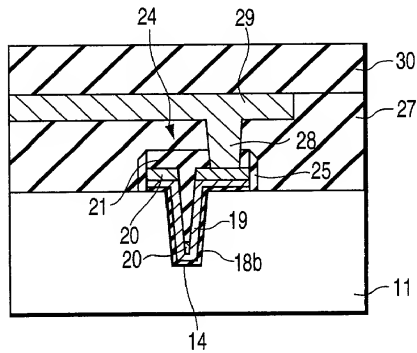


FIG. 12

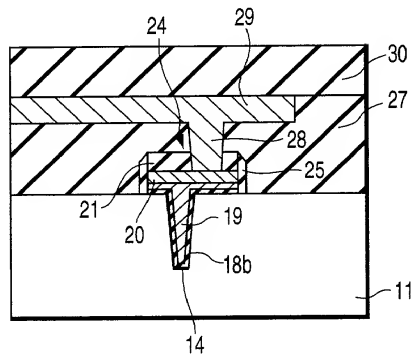


FIG. 13

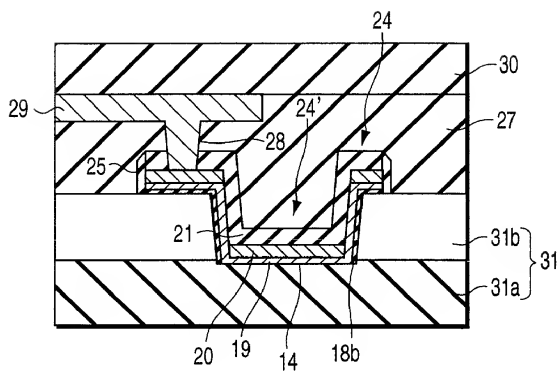


FIG. 14

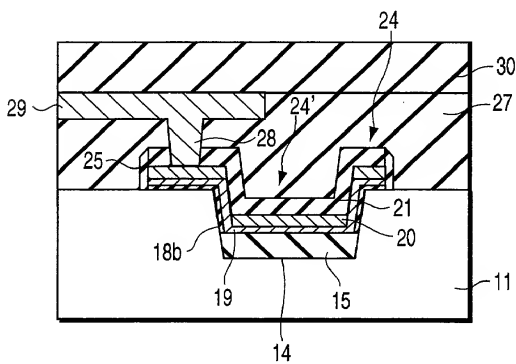
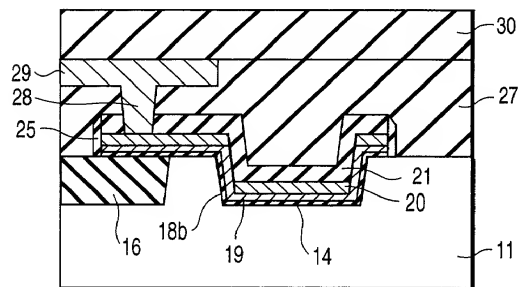


FIG. 15



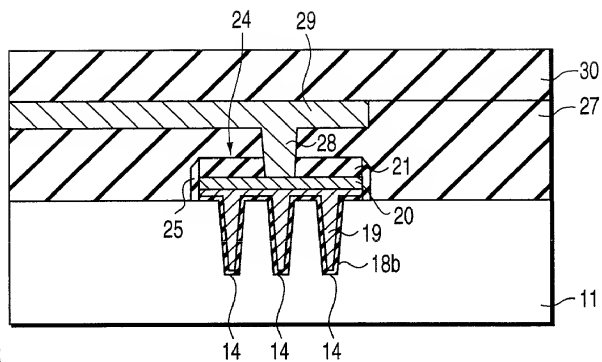


FIG. 16

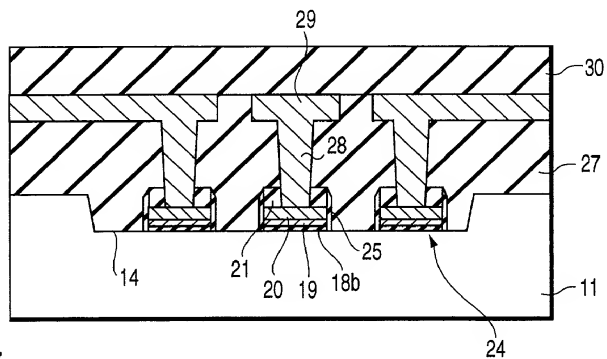


FIG. 17

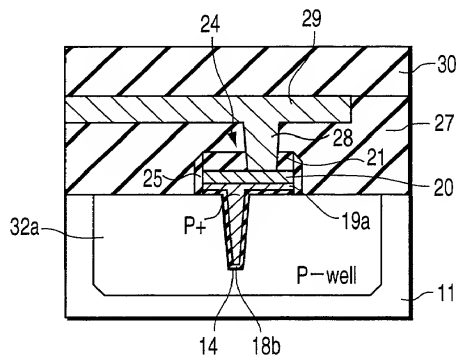
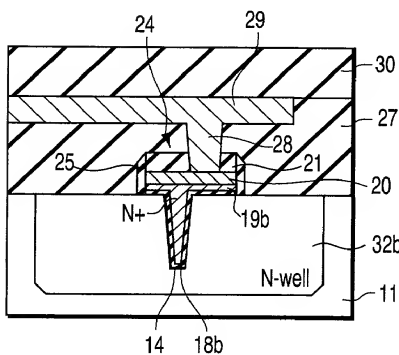
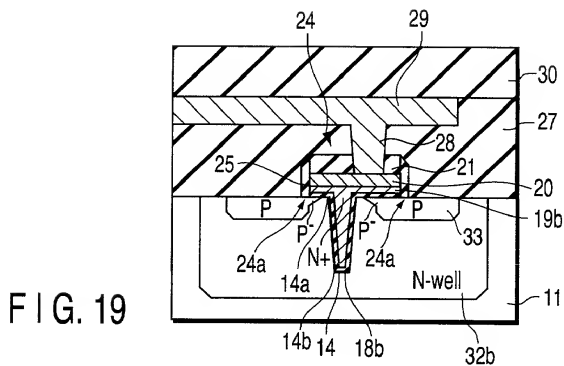
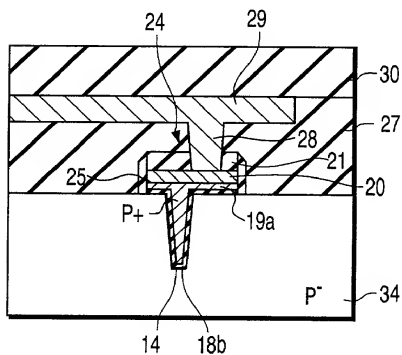


FIG. 18



DURING FUSE BREAKDOWN :
POSITIVE VOLTAGE (+) IS APPLIED
TO GATE

DURING ACTUAL USE (JUDGEMENT) :
NEGATIVE VOLTAGE (-) IS APPLIED
TO GATE



DURING FUSE BREAKDOWN :
NEGATIVE VOLTAGE (-) IS APPLIED
TO GATE

DURING ACTUAL USE (JUDGEMENT) :
POSITIVE VOLTAGE (+) IS APPLIED
TO GATE

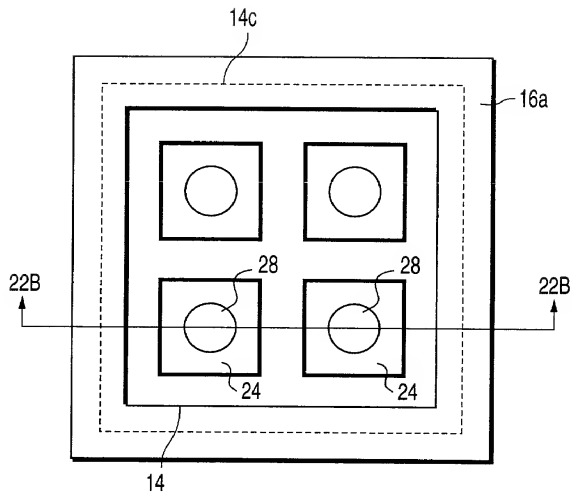


FIG. 22A

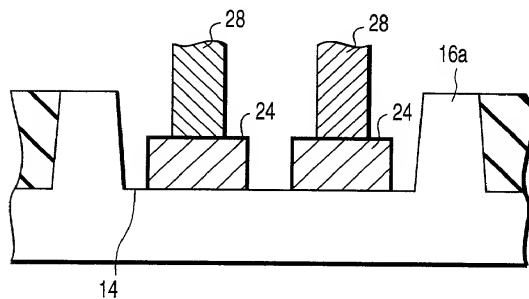


FIG. 22B

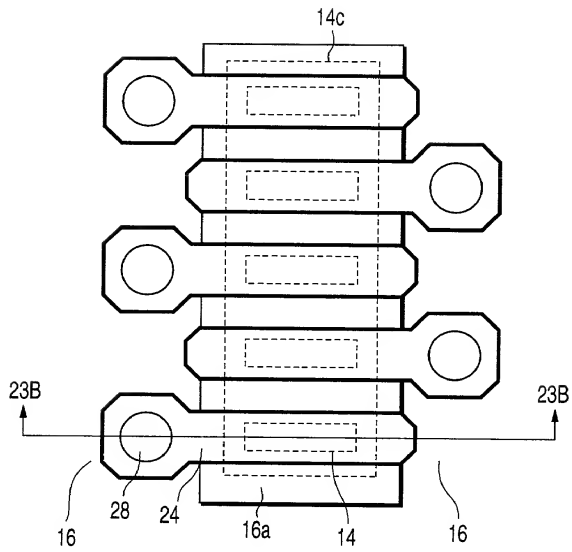


FIG. 23A

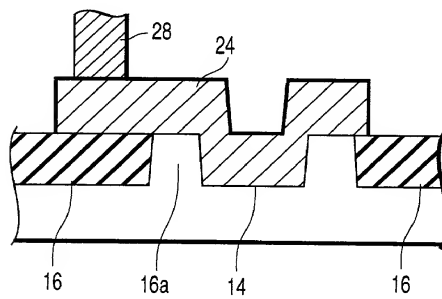


FIG. 23B

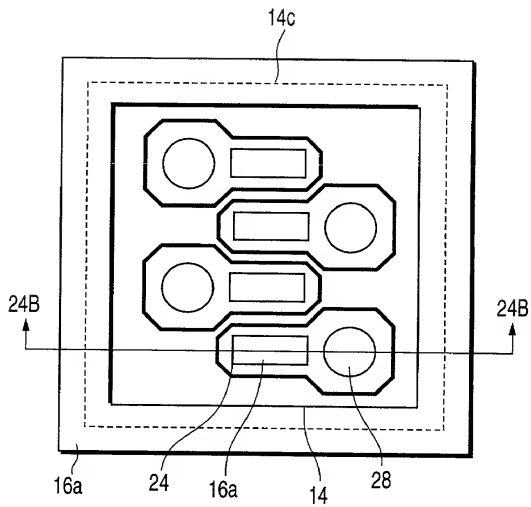


FIG. 24A

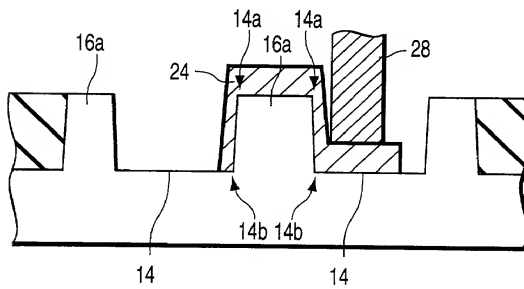


FIG. 24B

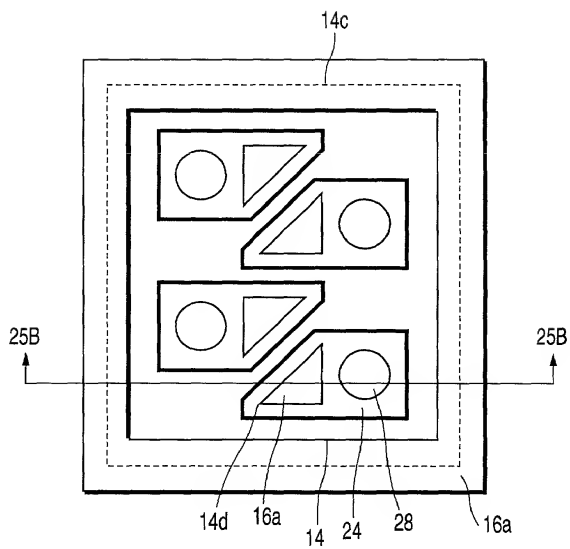


FIG. 25A

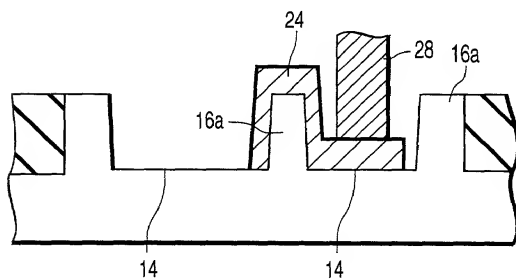


FIG. 25B

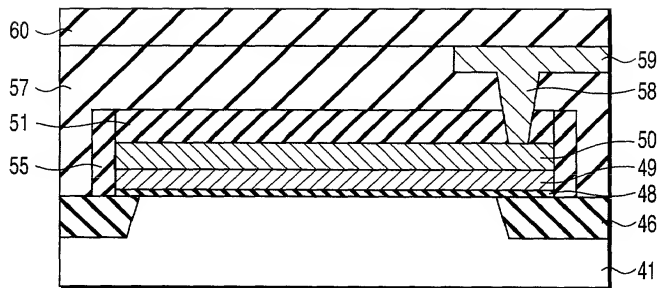


FIG. 26

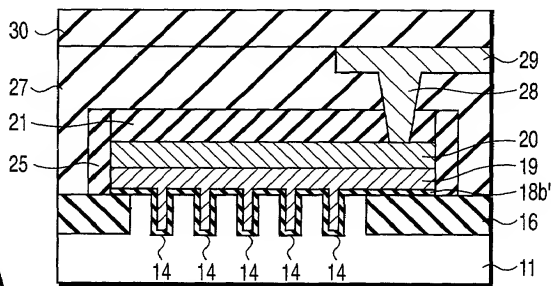


FIG. 27A

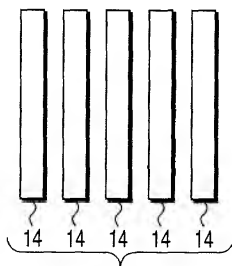


FIG. 27B

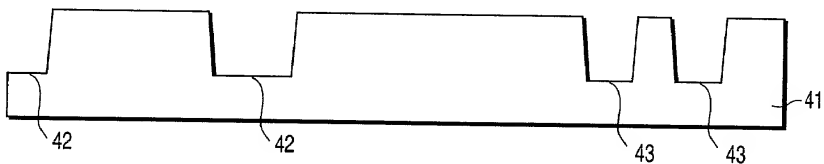


FIG. 28

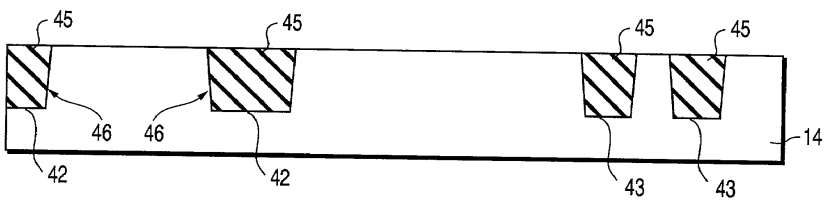


FIG. 29

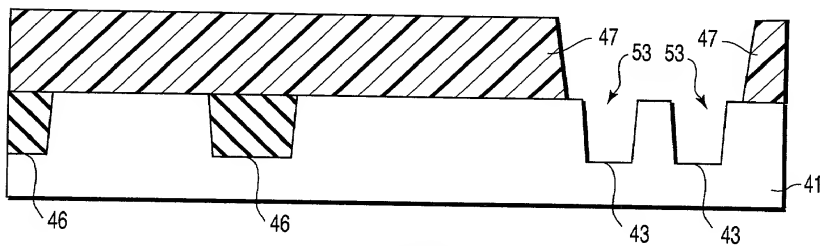


FIG. 30

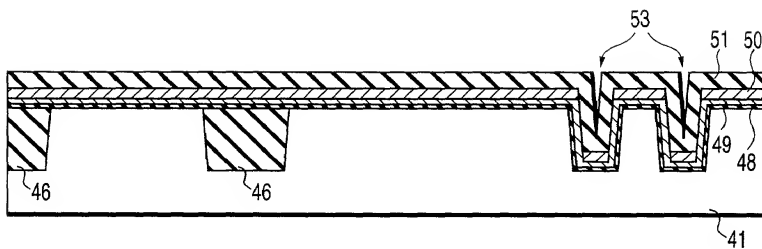


FIG. 31

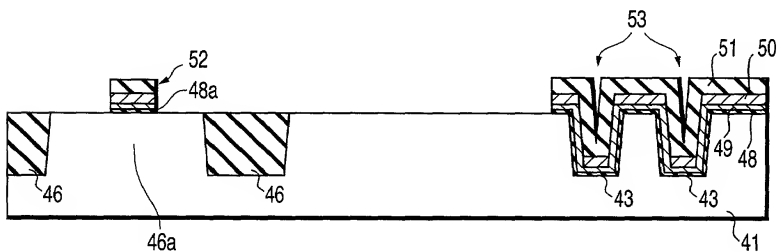


FIG. 32

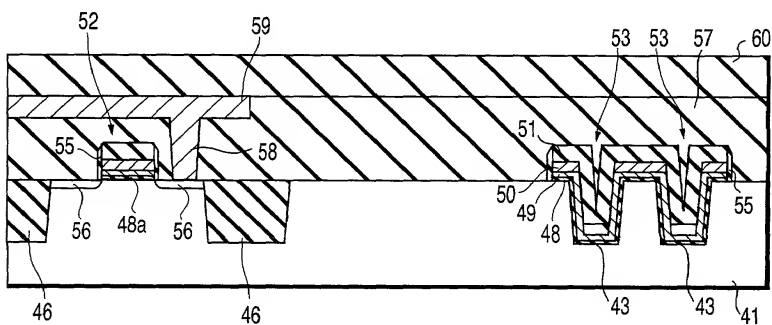


FIG. 33